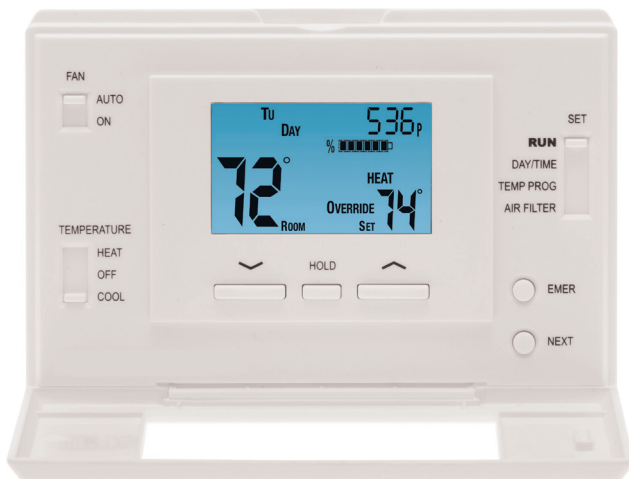


5-2 Day Programmable or Manual Digital Thermostat

DP521U



Easy-to-read with backlit display.



*Easy programming with separate programs
for weekdays and weekends.*

5-2 Day Programmable or Manual Digital Heating and Cooling Thermostat

DP521U universally compatible with:

- Conventional heat, A/C and heat pumps
- 2-stage heat / 1-stage cool
- 3-wire hydronic (hot water) zone valves
- Gas Millivolt heaters

Features:

- Easy-to-read backlit digital display
- Separate weekday and weekend programs (2 or 4 periods/day)
- Adjust heating and cooling limits
- Keyboard lock
- Programmable air filter monitor
- System or battery powered, 2AA batteries included
- User selectable programmable or non-programmable
- Manual temperature hold
- Temporary temperature override
- 5/2 minute selectable time delay
- Battery free memory storage
- 3 year warranty
- Optional wall plate available
- Smart Recovery

Dimensions:

5.375" W x 3.375" H x 1.125" D

Mounted:

Horizontal

Heat/Cool terminals:

O, B, G, Y, RC, RH, W1, A, W2, C

Ratings:

- 1.5 Amps per terminal at 24 volts
- Temp control: 45°F to 90°F

Not for use with:

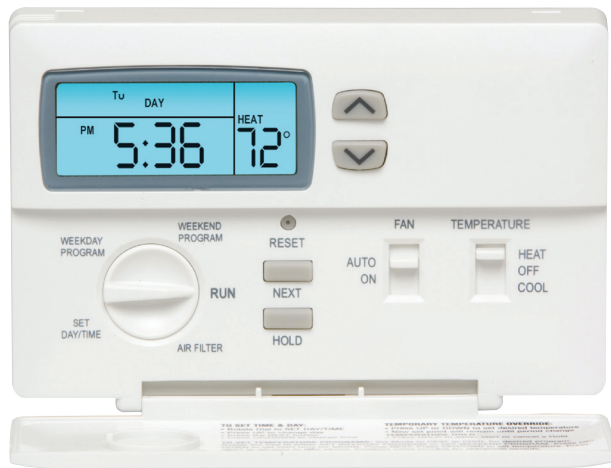
- 120/240 VAC line voltage systems
- Dual fuel systems

5-2 Day Programmable Digital Thermostat

DP511



Easy to program with large LCD display.



Temporary and constant temperature override.

5-2 Day Programmable Digital Heating and Cooling Thermostat

DP511 is compatible with:

- Most 24V heating and A/C systems
- 1-heat /1-cool: gas, oil, electric or single stage heat pump systems
- 2-wire hydronic systems (hot water baseboard & radiator)
- Gas Millivolt heaters

Features:

- 5 minute air conditioning compressor delay
- Temporary and constant temperature override
- Keyboard lockout
- 3 year warranty
- Optional wall plate available

Dimensions:

5.375" W x 3.375" H x 1.25" D

Mounted:

Horizontal

Heat/Cool terminals:

G, Y, W, RH, RC

(Solid pin connectors allow usage with both 24V and millivolt equipment)

Ratings:

- 1.5 Amps per terminal at 24 volts
- Temp control: 45°F to 90°F

Not for use with:

- Multi-stage heating and AC systems
- Multi-stage heat pumps
- 3-wire hydronic zone valve systems
- Line voltage systems (120/240)